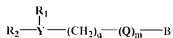


IN THE CLAIMS

1. (Currently Amended) An oil containing starch granule comprising:
 - (a) a starch, said starch being present in an amount to form an effective matrix for said granule;
 - (b) a perfume oil comprising ingredients having a calculated Clog P of at least 3, said Clog P being the calculated octanol to water partition coefficient, said perfume oil being capable of providing a benefit-additive to a substrate upon contact therewith, ~~said substrate being selected from the group consisting of fabrics, hard surfaces, hair and skin;~~ and
 - (c) an effective amount of an organic compound for inhibiting the migration of said oil to the surface of said starch granule, said compound being represented by the following structure:



wherein R₁ and R₂ are each independently, H or:

- (a) C₁-C₂₂ alkylencarboxy moiety having the formula -(CH₂)_eR₃ wherein R₃ is —NHCOR₄; or —OCOR₄; or —NR₅COR₄; and wherein R₄ and R₅ are each independently C₁-C₂₂ alkyl or alkenyl; and
e is an integer from 1 to 22; or
- (b) C₁-C₂₂ linear or branched alkyl; or
- (c) C₁-C₂₂ linear or branched alkenyl; or
- (d) C₂-C₂₂ substituted or unsubstituted alkylenoxy; or
- (e) C₃-C₂₂ substituted or unsubstituted alkylenoxy alkyl; or
- (f) C₆-C₂₂ substituted or unsubstituted aryloxy; or
- (g) C₇-C₂₂ substituted or unsubstituted alkylenearyl; or
- (h) C₇-C₂₂ substituted or unsubstituted alkyleneoxyaryl; or
- (i) C₇-C₂₂ oxyalkylenearyl; or
- (j) an anionic unit having the formula:



wherein R₆ is -SO₃M, -OSO₃M, -PO₃M, -OPO₃M, Cl or mixtures thereof, wherein M is hydrogen, or one or more salt forming cations sufficient to satisfy charge balance, or mixtures thereof; y is an integer from 1 to about 22; or

(k) a mixture comprising at least two of (a) through (j); and

q is an integer from 0 to about 22;

m is an integer from 0 to about 22;

Q is $(\text{CH}_2)_m$ or $(\text{CH}_2\text{CHR}_7\text{O})$;

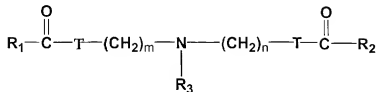
R₇ is independently hydrogen, methyl, ethyl, propyl or benzyl;

B is H or OH; and

Y is CR₁ or N, and

wherein the organic compound is selected to be an amido amine.

2. (Currently Amended) An oil containing starch granule comprising:
- (a) a starch, said starch forming a matrix for said granule;
 - (b) a perfume oil comprising ingredients having a calculated Clog P of at least 3, said Clog P being the calculated octanol to water partition coefficient, said perfume oil being capable of providing a benefit-additive to a substrate upon contact therewith, ~~said substrate being selected from the group consisting of fabrics, hard surfaces, hair and skin; and~~
 - (c) an effective amount of an organic compound comprising a difatty amido amine compound for inhibiting the migration of said oil to the surface of said starch granule, said compound being represented by the following structure:



wherein R₁ and R₂, independently, represent C₁₂ to C₃₀ aliphatic hydrocarbon groups,

R₃ represents (CH₂CH₂O)_pH, CH₃ or H;

T represents NH;

n is an integer from 1 to 5;

m is an integer from 1 to 5 and

p is an integer from 1 to 10.

3. (Canceled)
4. (Currently Amended) An oil containing starch granule in accordance with claims 1, or 2, ~~or 3~~ wherein said oil comprises a perfume.
5. (Currently Amended) A method of preparing ~~an~~the oil containing starch granule as in claims 1, or 2 ~~or 3~~ comprising the steps of:
 - (a) providing a dispersion of starch in water to form a starch slurry;
 - (b) melting an effective amount of ~~an~~the organic compound ~~such as an amide amine comprising bis (alkyl amidoethyl) 2 polyethoxy amine~~ to form an amidoamine organic compound melt;
 - (c) adding a ~~fragrance~~the perfume oil to the organic compound melt ~~or amidoamine melt~~ of step (b) to form a solution of organic compound ~~or of amidoamine in fragrance perfume oil~~; ~~said fragrance oil comprising ingredients having a calculated Clog P of at least 3, said Clog P being the calculated octanol to water partition coefficient~~;
 - (d) adding the solution of step (c) to the starch slurry of step (a);
 - (e) homogenizing the resultant slurry by mixing to form a uniform homogeneous mixture; and
 - (f) spray-drying said homogeneous mixture to form the oil containing starch granule.

6. Canceled
7. (Currently Amended) A method of laundering fabrics comprising the steps of
- (a) forming an aqueous solution containing an effective amount of the oil containing starch granule in accordance with claims 1, or 2-or-3; and
 - (b) contacting the fabrics to be laundered with the aqueous solution of (a).
8. (Original) A method in accordance with claim 7 wherein said oil containing starch granule comprises a difatty amido amine compound.
9. Canceled
10. (Currently Amended) A laundry detergent composition comprising:
- (a) ~~a surfactant or surfactant mixture selected from the group consisting of anionic, nonionic and cationic surfactants~~ at least one surfactant; and
 - (b) an effective amount of an oil containing starch granule in accordance with claims 1, or 2-or-3.
11. (Original) A laundry detergent composition in accordance with claim 10 wherein said oil containing starch granule comprises a difatty amido amine compound.
12. Canceled.